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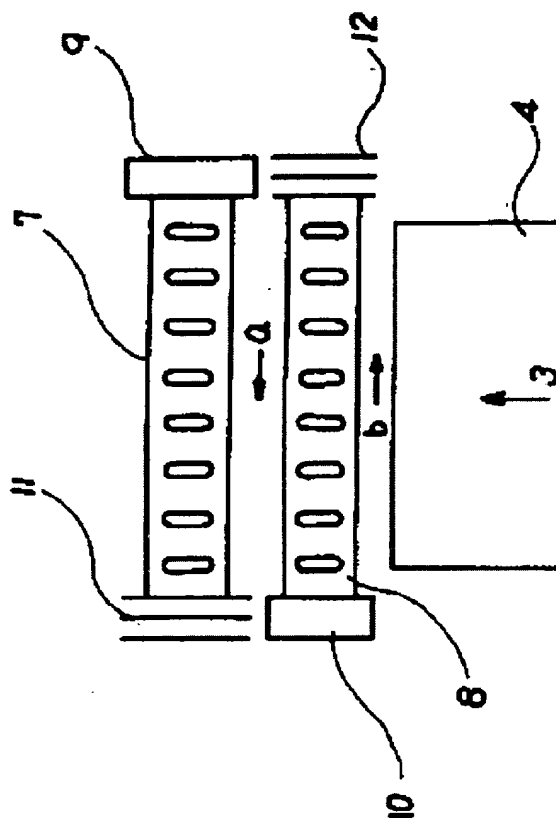
## FIXING DEVICE

**Patent number:** JP57097570  
**Publication date:** 1982-06-17  
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**Classification:**  
- international: **G03G15/20; G03G15/20;** (IPC1-7): G03G15/20;  
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- european: G03G15/20H1  
**Application number:** JP19800174908 19801211  
**Priority number(s):** JP19800174908 19801211

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## Abstract of JP57097570

**PURPOSE:**To attain high energy efficiency by permitting high-frequency waves generated by high-frequency generating means to propagate in at least  $\geq 2$  different directions through a propagating means. **CONSTITUTION:**Two high-frequency oscillators 9 and 10 are arranged in parallel, in the opposite directions, and in the order of the carriage direction of paper 4. Namely, sectionally rectangular waveguides 7 and 8 are arranged in parallel, and the high-frequency oscillator 9 and a cooling device 12 adjoin to the high-frequency oscillator 10 and a cooling device 11. In the circumferential surfaces of those waveguides 7 and 8, many mutually-parallel slit holes 13 and 14 are provided in a high-frequency propagation direction (a) and its opposite direction (b) respectively. The paper 4 is carried in the order of the waveguides 8 and 7 to fix both the sides of the paper 4 nearly equally.



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